Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application.

- 1. (Currently Amended) A wheelend end assembly for a vehicle comprising: a support structure;
- a spindle secured to said support structure with said spindle having a bore; an output shaft received within said bore and rotatable relative to said spindle about an axis;

a planetary gear set coupled to said output shaft to multiply torque to said output shaft;

a wheel hub disposed about said spindle and supported thereon by first and second bearings; and

a bearing retainer secured to an end of said spindle adjacent to one of said first and second bearings for axially positioning said bearings relative to said spindle.

- 2. (Original) The assembly according to claim 1 wherein each of said first and second bearings include inner races in engagement with said spindle and outer races in engagement with said wheel hub.
- 3. (Original) The assembly according to claim 2 wherein said wheel hub includes a flange with at least one wheel secured to said flange.
- 4. (Original) The assembly according to claim 3 wherein said wheels define a track centerline with said track centerline arranged between said first and second bearings.
- 5. (Original) The assembly according to claim 2 wherein said bearing retainer includes a nut threadingly secured to an end of said spindle with a lock washer arranged between said nut and one of said inner races.

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- 6. (Original) The assembly according to claim 1 further including a hub driver secured between said output shaft and said wheel hub to transmit rotational drive from said output shaft to said wheel hub.
 - 7. (Cancelled).
- 8. (Currently Amended) The assembly according to claim [[7]] 1 wherein said output shaft is unsupported in said bore of said spindle with said output shaft secured to a planetary spider of said planetary gear set.
- 9. (Currently Amended) The assembly according to claim [[7]] 1 wherein said planetary gear set is arranged internal to said spindle proximate to said support structure.
- 10. (Currently Amended) The assembly according to claim 1 further including a brake assembly [[is]] located between said planetary gear set and said support structure.
 - 11. 14. (Cancelled).

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